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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Issue Date	Name	Class	Sub-Class	Filing Date
A						
B						

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Sub-Class	Translation
C					
D					
E					

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

mc7	F	Takahashi, H., et al. "Decrease of the plasma cholesterol level by administration of Dunaliella extract in exogenous hypercholesterolemic mice" <u>Journal of the Aichi Medical University Assoc.</u> , vol. 28, no. 4, pp. 249-255, (2000) XP-002314572 abstract, database EMB-2000378484
	G	Itoh, Y.H., et al., "Inhibitory effect of Dunaliella 'beta'-carotene extracted from Dunaliella bardawil on plasma lipids of rats: Effect on lipid synthesis and excretion phase in Triton-induced intrinsic hyperlipidemia" <u>Journal of the Aichi Medical University Assoc.</u> , vol. 28, no. 4, pp. 263-271 (2000) XP002314573 abstract, database EMB-2000378485
	H	Ito Yoko, et al., "Inhibitory Effects of Administration Natural .BETA.-Carotene Derived from Dunaliella bardawil on Plasma Cholesterol Concentrations in Exogenous Hyperlipidemic Mice", <u>Japanese Journal of Applied Physiology</u> , vol. 29, no. 2, pp. 91-99 (1999) XP-002314574 abstract, database STN 990497471
	I	Huang, Jianxiang, et al., "The effects of beta-carotene from Dunaliella salina on experimental atherosclerosis in quails", <u>Qingdao Daxue Yixueyuan Xuebao</u> , 39(4), pp. 441-443 (2003) XP-002314575 abstract, database STN 2004:313857
	J	Sumi Ryo, et al., "Effects of Natural .Beta.-carotene Contained Dunaliella Hard Capsule on Human Hyperlipidemia", <u>Pharmacometrics</u> , vol. 66, no. 4, pp. 37-43, (2004) XP-002314576 abstract, database STN 1040472647
	K	Levy, Yishai, et al., "Dietary supplementation of a natural isomer mixture of beta-carotene inhibits oxidation of LDL derived from patients with diabetes mellitus" <u>Annals of Nutrition and Metabolism</u> , vol. 44, no. 2, pp. 54-60, (2000) XP009042880

Examiner

Y. Michele C. Flood

Date Considered

7/15/2005

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP ' 609.
 Draw line through citation if not in conformance and not considered.
 Include copy of this form with next communication to Applicant.